PALM-3588.US.P

PATENT

<u>AMENDMENTS TO THE SPECIFICATION</u>

Please replace the paragraph beginning on page 19, line 22 with the following amended paragraph:

Also included in computer system 110 100 of Figure 5 is an alphanumeric input device 106 which in one implementation is a handwriting recognition pad ("digitizer") having regions 106a and 106b (Figure 2A), for instance. Device 106 can communicate information(spatial data and pressure data) and command selections to the central processor 101. System 110 100 also includes an optional cursor control or directing device 107 coupled to the bus for communicating user input information and command selections to the central processor 101. In one implementation, device 107 is a touch screen device incorporated with screen 105. device 107 is capable of registering a position on the screen 105 where the stylus makes contact and the pressure of the contact. The display device 105 utilized with the computer system 110 100 may be a liquid crystal device, cathode ray tube (CRT), field emission device (FED, also called flat panel CRT) or other display device suitable for creating graphic images and alphanumeric characters————recognizable to the user. In one embodiment, the display 105 utilizes color sequential scanning but could also utilize color filters with subpixels.

Please replace the paragraph beginning on page 16, line 22 with the following amended paragraph:

The shortcomings of the example in Figure 10 are overcome in the present invention by using the innovative context packet 520. Figure 11 shows an exemplary

Serial No.: 09/827,888

Examiner: WU, Q. Group Art Unit: 2127